


19  **Europäisches Patentamt**
European Patent Office
Office européen des brevets

11 Publication number: **0 228 242 A3**

21 Application number: **86309830.7**

22 Date of filing: **16.12.86**

23 **EUROPEAN PATENT APPLICATION**

24 Int. Cl. **G06F 11/34**

30 Priority: **23.12.85 US 812085**

33 Date of publication of application: **08.07.87 Bulletin 87/28**

34 Designated Contracting States: **DE FR GB IT NL**

35 Date of deferred publication of the search report: **22.03.89 Bulletin 89/12**

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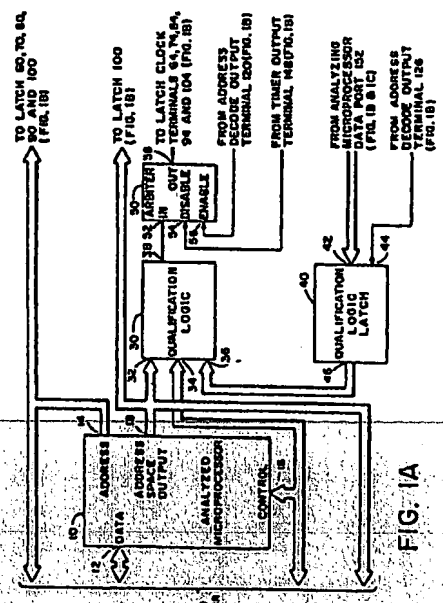
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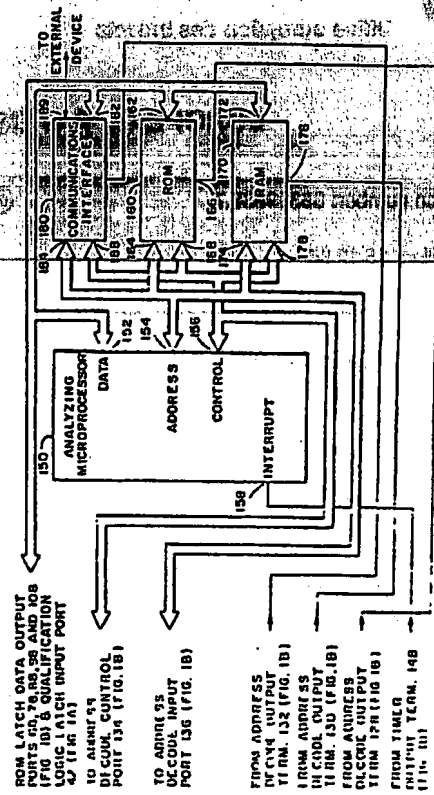
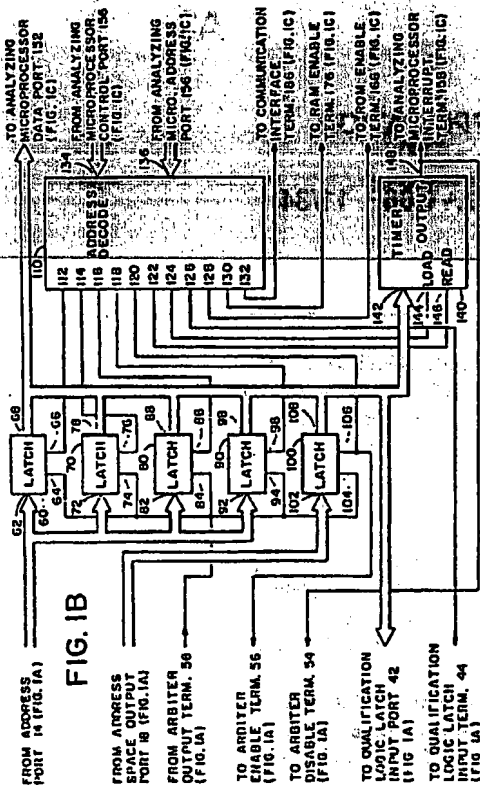
36 Non-Intrusive microprocessor performance analyzer.

37 A set of addresses contained within an address space of an analyzed processor are selected for monitoring according to qualification criteria. Thereafter, address information is placed in a data structure within a control device. Control information from the analyzed processor is monitored and compared against the qualification criteria, and responsive to control information from the analyzed processor agreeing with the qualification criteria, information concurrently present on an address port of the analyzed processor is placed in a temporary storage device. Placement of information in the temporary storage device operates to replace information previously stored therein. A timing device functions to produce indications at regular intervals of time, asynchronous with the operation of the analyzed processor. The control device functions, responsive to the indications produced by the timing device, to read the information present in the temporary storage device, compare said information against the set of addresses, and count the number of times the information read from the temporary storage device agrees with information contained within the set of addresses. A count is also maintained of the total number of times information is read from the tem-

porary storage device.



EP 0 228 242 A3





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EUROPEAN SEARCH REPORT

Application Number

EP 86 30 9830

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 4)
A	US-A-4 382 179 (NCR CORP.) * Abstract; claims 1,2,6,7,15-20 *	1,2,6	G 06 F 11/34
A	US-A-4 511 961 (NCR CORP.) * Abstract; claims 1-3,5-7 *	1,2,6	
A	ELECTRONIQUE INDUSTRIELLE, no. 61, November 1983, pages 102-109, Paris, FR; G. LAGRANGE: "Les mathématiques au secours de l'analyse logique" * Page 105, column 3, line 40 - page 106, column 1, line 28 *	1,2,6	
			TECHNICAL FIELDS SEARCHED (Int. Cl. 4)
			G 06 F 11/34 G 06 F 11/22
The present search report has been drawn up for all claims			
Place of search THE HAGUE		Date of completion of the search 06-01-1989	Examiner ALONSO Y GOICOLEA L.
CATEGORY OF CITED DOCUMENTS			
X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document	

EUROPEAN SEARCH REPORT

European Patent Office



25. 09. 2003

DOCUMENTS CONSIDERED TO BE RELEVANT			
Ref.	Pub. No.	Pub. Date	Relevance
1	12-4-85-110 (HEP-1000)	12-4-85-110	Relevant
2	12-4-85-110	12-4-85-110	Relevant

THE INVENTION	
1. The invention relates to a method for the production of a polymer material, which is characterized by the following features:	1. The invention relates to a method for the production of a polymer material, which is characterized by the following features:
2. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features:	2. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features:
3. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features:	3. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features:
4. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features:	4. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features:
5. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features:	5. The method according to the invention is characterized in that the polymer material is produced by a process which is characterized by the following features: